

Kowalski, W.
MAGNESIUM SULFATE AS A STABILIZER IN THE
PROCESS OF AMMONIATION OF SUPERPHOSPHATE.
[1963] 6p.
Order from ATS \$7.50

ATS-59Q68P

Trans. of Przemysl Chem[iczny] (Poland) 1962,
v. [18]41, no. 10, p. 563-565.

DESCRIPTORS: *Magnesium compounds, *Sulfates,
Stabilization, *Fertilizers, *Soils, *Phosphates,
*Ammonia

(Agriculture, TT, v. 10, no. 5)

63-17351

I. Kowalski, W.
II. ATS-59Q68P
III. Associated Technical
Services, Inc.,
East Orange, N. J.

Office of Technical Services

(SF-1857)

PRODUCTION ECONOMY IN PRODUCTS AND RAW
MATERIALS, 6 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, VOL XLI,
NO 4, 1962, PP 220, 221.

JPRS 14,369

EEUR - POLAND
ECON .
JUL 62

202,141

(DC-2600)

TASKS AND RIGHTS OF ENGINEERS AND TECHNICIANS
IN WORK STANDARDIZATION IN THE CHEMICAL
INDUSTRY, BY HENRYK SLAWECKI, JULIAN WOJTOWICZ,
8 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, NO 5, 1962,
PP 229-231.

EEUR - POLAND	JPRS 14,430 ECON	202,965
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(DC-2600)

ATTEMPT AT ECONOMIC ESTIMATION OF THE USE
OF TRIPLE SUPERPHOSPHATE IN POLAND, BY
JERZY DANKIEWICZ, ROMUALD PAWLENTY, 6 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, NO 5, 1962,
PP 231-233.

JPRS 14,430

EEUR - POLAND

ECON

JUL 62

202,966

(DC-~~8888~~X 2600)~~2000~~

PROBLEM OF FATTY ACIDS IN POLAND, BY
KR KAROL NOWAK, ZBIGNIEW ROKOSSOWSKI, 6 PP.

POLISH, PER, ~~PRZEMYSŁ CHEMICZNY~~, VOL XLI,
NO 5, 1962, PP 234-236.

JPRS 14579

EEUR - POLAND

ECON

SCI - CHEM

AUG 62

205,735

(DC-~~2800~~) 2600)

RECENT DEVELOPMENTS IN THE CHEMICAL INDUSTRY,
7 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, VOL XLI, NO 5,
1962, PP 281-283.

JPRS L4579

EEUR - POLAND
ECON
AUG 62

205,736

USE OF AN ANALOG MACHINE IN AUTOMATION OF
CHEMICAL PROCESSES AT THE NITROGEN WORKS (
(ZAKLADY AZOTOWE) IN TARNOW, BY JAN STANEK,
5 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, VOL XLI,
NO 6, 1962, PP 333-336.

JPRS 15064

EEUR - POLAND
ECON
SEP 62

210.793

ACTIVATION OF PRODUCTION UNIT FOR FIRE-RESISTANT
POLYVINYL CHLORIDE CONVEYER BELTS FOR THE
MINING INDUSTRY IN THE RUBBER INDUSTRY PLANTS
IN BYDGOSZCZ (BYDGOSKIE ZAKŁADY ~~PRZE~~ PRZEMYSŁU
GUMOWEGO), BY I. LAWNICZAK, 3 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, VOL XLI, NO 6,
1962, PP 335-336.

JPRS 15064

EEUR - POLAND
ECON
SEP 62

210,794

TEN YEARS OF THE BASIC CHEMICAL SYNTHESIS INDUSTRY
1951-1960, BY WLADYSLAW PLASKURA, ZOLZISLAW
LADOWSKI, 10 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, NO 7, 1962,
PP 345-348.

JPRS 15358

EEUR - POLAND
ECON .
OCT 62

212,191

PNEUMATIC OR ELECTRICAL SYSTEM IN THE CHEMICAL
INDUSTRY, BY ANDRZEJ PLASKOWSKI, 5 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, NO 7, 1962,
PP 348-349.

JPRS 15358
[Handwritten signature]

EEUR - POLAND
ECON
OCT 62

212,190

Electrochemical Production of Porous Electrodes for
Use in Making Cells, by Witold Tomassi,
Stanislaw Pietrzyk, *1/2*

POLISH, per, Przemysl Chemiczny, Vol XLI, No 8,
1962, p 422.

*✓**ACSI I-2592
ID 2232475
525th MI Bn

Sci - Electron
May 63

Standardization of Synthetic Products, ~~by~~ by Tadeusz
Kintzel, Tadeusz Wisniewski, 8 pp.

POLISH, per, Przegląd Chemiczny, No 8, 1962, pp
pp 446-449.

JPRS ~~28626~~ 15761

EE - Poland

Econ

Oct 62

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DEVELOPMENTAL PROSPECTS OF SULPHUR MINING IN
POLAND, BY ZDZISLAW LEWANDOWSKI, 6 PP.

POLISH, PER, PRZEMIAL CHEMICZNY, VOL XLI, NO 9,
1962, PP 478-479.

JPRS 16661

EEUR - POLAND
ECON .
DEC 62

~~218~~
218,300

ECONOMIC PSITION OF SULPHUR COMPARED WITH THE
OTHER SULPHUR BEARING RAW MATERIALS, BY

POLISH, PER, PRZEMYSŁ CHEMICZNY, VOL XLI, NO 9,
1962, PP 485-489.

JPRS 16661

EEUR - POLAND
ECON
DEC 62

216,301

UTILIZATION OF THE POST-REFINING SULPHUR
WASTES (CAKES), BY IGNACY DUDEK, 10 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, VOL XLI, NO 9,
1962, PP 489-494.

JPRS 16661

EEUR ~~X~~ - POLAND
ECON
DEC 62

218,302

ORDER FROM NTC

Zurakowski, S.
HEAT-TRANSFER EFFICIENCY IN GAS-SOLID SUS-
PENSION SYSTEMS Apr 63, 8p. 8 refs.
Order from: ICB Ia v. 3, no. 2, \$15.00/year

Trans. of Przemysł Chemiczny (Poland) 1962 [v. 18(41)]
no. 9, p. 527ff.

DESCRIPTORS: *Heat transfer, *Heat exchangers, Cyclones, Gravity, Hydrodynamics, Measurement.

(Physics--Thermodynamics, TT, v. 10, no. 3)

63-17503

- I. Zurakowski, S.
- II. International Chemical Engineering, New York

Office of Technical Services

Effect of the Carbon Dioxide Content
in the Synthesis Gas on the Activity of
Catalysts for Methanol Synthesis, by
W. Kotowski.

POLISH, per, Przemysl Chemiczny, Vol 41,
No 10, 1962, pp. 592-96.

NTC 69-11555-07A

Sci-Chem
July 69

387,611

COOPERATION OF CEMA COUNTRIES IN THE CONSTRUCTION
OF MAZONSZE PETROCHEMICAL PLANTS AND REFINERIES
IN POLAND, BY JANUSZ MAJEWSKI, 7 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, VOL XLI, NO 11,
1962, PP 610-612.

JPRS 17650

EEUR-POLAND

ECON

FEB 63

223,422

THE USE OF PLASTICS IN THE CONSTRUCTION OF CHEMICAL
APPARATUSES, BY STANISLAW MOLINSKI, GENOWEFA
BIENKIEWICZ, 15 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, NO 12, 1962,
PP 673-678.

JPRS 18050

SCI - ENGR
MAR 63

224,982

CR-100/63

Polish Chemists, 4 pp.

POLISH, ~~xxx~~ per, Przemysl Chemiczny, Vol XLI,
No 12, 1962, pp 735-736.

~~2~~
JPRS/SR-2665
(Special.)

EEur - Poland
Biographic
Jun 63

234,837

REGULATION OF MATERIAL ECONOMY BY THE CHEMICAL
INDUSTRY, BY STANISLAW MILCZANOWSKI, 13 PP

POLISH, PER, PRZEMYSŁ CHEMICZNY, NO 1, 1963,
PP 1-4.

JPRS 19411

EE-POLAND
ECON
MAY 63

231,466

Bretsznajder, S. and Moscicka, I.
DETERMINATION OF LOCAL TRANSIENT HEAT-
TRANSFER COEFFICIENTS IN MODELS. July 63,
Sp. 21 refs.

Order from ICH in v. 3, no. 3, \$15.00/year

Trans. of Przemysl Chemiczny (Poland) 1963 [v. 15(42)]
no. 1, p. 35-[37].

DESCRIPTORS: Chemical engineering. *Heat transfer,
Thermistors, Temperature, Tests, *Heat transfer
coefficients, Experimental data.

(Physics--Thermodynamics, TT, v. 10, no. 7)

63-17882

I. Bretsznajder, S.
II. Moscicka, I.
III. International Chemical
Engineering, New York

Office of Technical Services

POLISH CHEMICAL INDUSTRY AND FOREIGN TRADE, BY
ANTONI PONIATOWSKI, 8 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, NO 2, 1963,
PP 55-61.

JPRS 19411

EE-POLAND
ECON
MAY 63

231,467

Ziolkowski, Z. and Filip, S.
INTENSIFICATION OF ABSORPTION BY PULSATION
OF THE VAPOR PHASE. July 63, 6p, 3 refs.
Order from ICE in v. 3, no. 3, \$15.00/year

Trans. of Przemysl Chemiczny (Poland) 1963 [v. 19(42)]
no. 2, p. 99-[102].

DESCRIPTORS: *Absorption (Physical), Towers
(Chemistry), Mass transfer, Vapors, Carbon dioxide,
Hydroxides, Chemical engineering.

(Chemistry--Physical, TT, v. 10, no. 7)

63-17892

I. Ziolkowski, Z.
II. Filip, S.
III. International Chemical
Engineering, New York

Office of Technical Services

1963 GOALS OF THE CHEMICAL INDUSTRY, BY
APOLINARY KESICKI, 5 PP.

POLISH, PER, PRZEMYSŁ CHEMICZNY, NO 3, 1963,
PP 123-124.

JPRS 19411

EE-POLAND
ECON
MAY 63

231,460

TT-64-14289

Tomaszewski, Jerzy, Pischinger, Ernest, and
Ziewalicz, Zofia.

EQUILIBRIUM OF THE $\text{Na}_2\text{CO}_3\text{-CO}_2\text{-H}_2\text{O}$ SYSTEM
AT 30°C. (Równowaga Układu $\text{Na}_2\text{CO}_3\text{-CO}_2\text{-H}_2\text{O}$ w
Temperaturze 30°C). [1963] [8p] (figs omitted) 4refs
Order from SLA \$1.10 TT-64-14289

Trans. of Przemysl Chemiczny (Poland) 1963
v. [19] (42) no. 3, p. 139-140.

DESCRIPTORS: *Sodium compounds, *Bicarbonates,
*Carbonates, Carbon dioxide, Water, *Chemical
equilibrium., Vapor pressure.

(Chemistry--Physical, TT, v. 11, no. 9)

I. Tomaszewski, J.
II. Pischinger, E.
III. Ziewalicz, Z.

Office of Technical Services

Preventing Agglutination of Ammonium Nitrate
and Nitro-Chalk by Means of Surface Active Agents,
EUROPEAN, per, Przemysl Chemiczny, Vol 42, 1963,
pp 140-145
NTC 71-16393-07B

mar 72

Kinetics of the Pyrolysis of Sodium
Carbonate in a Fluidized Bed. Part II.
by J. Ciborowski.
POLISH, per, Przemysl Chemiczny, Vol 42,
1963, pp 238-242
NTC 72-11868-07A

GOVERNMENT use only
NASA TT 5-11, 501

June 72

369,981

The Polish Chemical Industry and the CEMA
Countries, by Jan Zappe.

POLISH, per, Przemysl Chemiczny, No 6, 1963,,
pp 277-279.

RJD Summary 6/79

HEAR - Poland
Hear
Aug 63

344,139

- NCF-202 963 Field 7D

Augustyn, W.; Kryowski, M.
STUDIES ON THE EFFECT OF PRESSURE ON THE
COURSE OF THE THERMAL DECOMPOSITION OF
AMMONIUM FLUORIDE IN AQUEOUS SOLUTION. 1965.
Sp. ATS-82587P.
Order from ATS: \$12.50 as ATS-82587P

Trans. of Przemysl Chemiczny (Poland) v19(42) n7
p349-54 1963.

L. Associated Technical
Services, Inc.,
East Orange, N. J.

Tomaszewski, Jerzy and Pischinger, Ernest.
REMARKS ON THE PRODUCTION PARAMETERS OF
PURIFIED SODIUM BICARBONATE (Uwagi na temat
Parametrow Produkcji Oczyszczonego Wodorowęglanu
Sodowego) [1964] 11 p (foreign text included) 3 refs
Order from SLA \$1.10 TT-64-16067

Trans. of Przemysl Chemiczny (Poland) 1963,
v. [19]42 no. 8, p. 419-421.

(Chemistry--Inorganic, TT, v. 12, no. 3)

TT-64-16067

I. Tomaszewski, J.
II. Pischinger, E.

Office of Technical Services

TT-64-16173

Czarnota, Tadeusz and Celler, Witold.
THERMAL DECOMPOSITION OF SODIUM BICARBON-
ATE IN FIXED AND FLUIDIZED BEDS (Termiczny
Rozkład Wodorowęglanu Sódowego w Warstwie
Nieruchomej i Fluidalnej). [1964] [11]p 6refs
Order from SLA \$1.60

TT-64-16173

I. Czarnota, T.
II. Celler, W.

Trans. of Przemysl Chemiczny (Poland) 1963, v. [19]
(42) no. 8, p. 439-441.

(Chemistry--Physical, TT, v. 12, no. 4)

Office of Technical Services

NCH-202 956

Field 7A

Augustyn, W.; Kryszowski, M.; Siedziński, J.
PRODUCTION OF AMMONIUM HYDROFLUORIDE FROM
AMMONIUM FLUORIDE. 1965, 7p. ATS-83587P.
Order from ATS: \$12.85 as ATS-83587P

Trans. of Przemysł Chemiczny (Poland) v19(42) n9
p508-11 1963.

L. Associated Technical
Services, Inc.,
East Orange, N. J.

Hold-Up Columns as Continuous Reactors, by O.
Leminger and M. Farsky, et al.
POLISH, per, Przemysl Chemiczny, Vol XIX)42),
No 11, 1963, pp 578-581.
ICE Vol 4, No 3, pp 456-460

Sept 66

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The Polish Chemical Industry In Cmea, by Edward Zawada, 7 pp.

POLISH, per, Przemysl Chem, No 11, 1963, pp 595-597.

JPRS 22881

EE-Poland

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Feb 64

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A Dynamic of Determining the Specific Surface
of Solids, by W.Kuczynski and A.Andrzejak.
POLISH, per, Przemysl Chemiczny, 1963, vol.19,
no.11, p.614-617.
ICE

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Aug 66

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Achievements and Goals of the Chemical Industry,
by Ryszard Heropolitanski, 10 pp.
POLISH, per, Przemysl Chemiczny, No 2, 1964,
pp 63-65.
JPRS 24451

EE-Sov Bloc
May 64

257, 583

Semi-Technical Scale Absorption of Nitrogen
Oxides in NH_3 Using a Nozzle System. Part II.
Absorption in Ammonium Carbonate and Bicarbonate
Solutions, by S. Pawlikowski
EUROPEAN, per, Przemysl Chemiczny, Vol 43, 1964,
pp 80-83
NTC 71-16392-07A

mar 72

The Question of Mechanization in the Inorganic
Industry, by Jerzy E. Bal, 7 pp.
POLISH, per, Przemysl Chemiczny, Vol XLIII,
No 4, 1964, pp 188, 189.
JPRS 24837

EE-Poland
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Jun 64

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The Influence of Certain Additives to
Activated Carbon on its Properties as
Hydrogen Electrode Material, by W.
Tomassi, J. Kurylowicz, 6 pp.
POLISH, per, Przemysl Chemiczny,
Vol 20(43) No 4, 1964, pp 190-193.
ICE in International Chemical Engineering,

**A Foam Method of Cooling Synthesis Gas
for Ammonia Production, by J. Pikon,**

5 PP.

POLISH, per, Przemysl Chemiczny,

Vol 20(43) No 4, 1964, pp 225-229.

THE in International Chemical Engineering,

The Removal of SO₂ from Gas with the Use
of Various Activated Carbons, by J.
Siedlewski, 6 pp.
POLISH, per, Przemysl Chemiczny, Vol 20(43)
No 4, 1964, pp 203-207.
ICE in International Chemical Engineering.

TT-65-13409

Field 7C

Leszorzynski, Z.
THE OXIDATION OF ISOPROPYLBENZENE AND THE
DECOMPOSITION OF ITS HYDROPEROXIDE UPON SOLID
COPPER CATALYSTS. 12p.
Order from SLA: \$1.60 as TT-65-13409

Trans. of Przemysl Chemiczny (Poland) v20(43) n5 p255-9
1961.

MR 655

A Generalized Equation of Mass Transfer
in Plate Columns with Weirs, by R. Koch,
6 pp.
POLISH, per, Przemysł Chemiczny,
Vol. 20(43) No 5, 1964, pp 275-279.
TSM in International Chemical Engineering,

Problems of Methylanine in the World
and in Poland, by Wiktor Kazmierowicz,
16 pp.

POLISH, per, Przemysl Chemiczny,
Vol XLIII, No 7, 1964, pp 356-359.

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FTD TT-65-1726

Sci-Chem

Jan 67

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Prospects for the Development of the Artificial Fertilizer Industry in 1965-1970, by Wladyslaw Plaskura, Jan Rozmus, 17 pp.
POLISH, per, Przemysl Chemiczny, Vol XLIII, No 8, 1964, pp 414-419.
JPRS 27087

EE-Poland
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Jan 65

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Present Synthetic Fertilizer Problems in Poland, by
Tadeusz Litynski, 12 pp.

POLISH, per, Przemysl Chemiczny, No 9, Vol 43, 1964,
pp 468-472.

JPRS 27613

MEur-Poland

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Jan 65

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Trends in the Development of the Chemical Industry
in 1966-1970, by Leszek Tarchalski, 15 pp.
POLISH, per, Przemysl Chemiczny, Vol XLIII, No 8,
1970, 433

NCH-202 363 (p.323-330)

Field 7C, 7A

Skupinski, A.
HIGH-PRESSURE SYNTHESIS OF VINYL CHLORIDE FROM
ACETYLENE AND HYDROGEN CHLORIDE IN THE
GASEOUS PHASE. Apr 65, 8p, 5 refs.
Order from ICE in International Chemical Engineering,
v5 n2

Trans. of Przemysł Chemiczny (Poland) v20(43) n9 p484-91
1964.

I. American Institute of
Chemical Engineers
New York, N. Y.

NCH-202 363 (p.280-288)

Field 7D

Leszczynski, Z.; Wells, F. B.
THE SELECTIVITY OF METALLIC CATALYSTS AND
THE STEREOSELECTIVITY OF PLATINUM AND
PALLADIUM CATALYSTS IN THE REACTION OF
BUTADIENE WITH DETERIUM. Apr 65, 9p, 26refs.
Order from ICE in International Chemical Engineering,
v5 n2

Trans. of Przemysl Chemiczny (Poland) v20(43) n9
p508-151961.

I. American Institute of
Chemical Engineers
New York, N. Y.

The Management of Electro Power Engineering
in the Chlorine Industry in Poland, Part 1,
by W. Proskurowski. 9 p.
POLISH, per, Przemysl Chemiczny, Vol 20,
No 43, 1964, pp 594-596.
TC-1429

Sci-Chem
Jul 66

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Industrial Application of Aluminous Organic
Compounds, by S. Pasynkiewicz, 19 pp.
POLISH, per, Przemysl Chemiczny, Vol XLIII,
No 10, 1964, pp 534-537. 9098939
FTD-TT-65-1000

Sci - Chem
Jan 66

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NCH-202 363 (p.360-366)

Field 7A

Zablotny, W. W.
THE MOVEMENT OF THE CHARGE IN ROTARY KILNS.
Apr 65, 7p, 33refs.
Order from ICE in International Chemical Engineering,
v5 n2

Trans. of Przemysl Chemiczny (Poland) v20(43) n11 p33-8
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I. American Institute of
Chemical Engineers
New York, N. Y.

Problems Connected With the Processing of Kłodawa
Salts, by Zbigniew Ostrowski, Antoni Szepleniec, 10 pp.
POLISH, per, Przemysł Chemiczny, No 11, 1964,
pp 588-591.
JPRS 28241

EE-Poland
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Feb 65

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Power Consumption in the Chemical Industry,
by Czeslaw Malycha, 7 pp.
POLISH, per, Przemysl Chemiczny, No 11, 1964,
pp 591-594.
JPRS 28241

EE-Poland
Econ
Feb 65

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NCH-202 363 (p.222-226)

Field 7A

Walewski, M.; Wieczynski, A.; Steplewski, B.
THE FLUIDIZED HEAT EXCHANGER AS AN OBJECT OF
CONTROL. Apr 65, 5p, 11refs.
Order from ICE in International Chemical Engineering.
v2 n2

Trans. of ~~Przemysl Chemiczny~~ (Poland) v20(43)
n11 p630-3 1964.

I. American Institute of
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(NY-4917)

Furniture Industry in Czechoslovakia, by Karel
Rychtar, 8 pp.

CZECH, per, Przemysl Drzewny, Vol. X, No 6, 1960,
pp 17-20.

JPRS 7596

EEur - Czechoslovakia

Econ

Feb 61

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(NY-3450)

Use of Pine Veneers in the Furniture Industry, by St. Rzakowski, 2 pp.

POLISH, per, Przemysl Drzewny,
Vol XII, No 8, 1961, pp 3-5.

JPRS 11665

MEur - Poland
Econ
Jan 62

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(NY-0050)

Territorial Extent of Raw Material Supply
Bases for Fiberboard Production in
Poland, by Stanislaw M. Zawadzki, 9 pp.

POLISH, per, Przemysl Drzewny.,
Vol. XII, No 8, 1961, pp 6-7.

JPRS 11665

EEur - Poland
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Jan 62

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(NY-6450)

Productivity of the Lumber Industry, by
13 pp.

POLISH, per, Przemysl Drzewny, Vol XII,
No 11, 1961, pp 1-4.

JPRS 13066

REUR - Poland
Recon
Mar 62

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Scientific-Technical Cooperation With Foreign
Countries in Wood Industry in 1961, by T. P.,
3 pp.

POLISH, per, Przemysl Drzewny, No 8, 1962,
pp 31, 32.

JPRS 16042

EEur - Sov Bloc
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PLANNED DEVELOPMENT OF TECHNOLOGY IN FORESTRY
AND THE WOOD INDUSTRY, 14 PP.

POLISH, PER, PRZEMYSŁ DRZEWNY, NO 11, 1962,
PP 1-5.

JPRS 18041

EUR - POLAND
ECON
MAR 63

224,910

DATA ON MACHINERY FR THE LUMBER INDUSTRY, BY
"SLAW", 14 PP.

POLISH, PER, PRZEMYSŁ DRZEWNY, VOL XIII, NO 12,
1962, PP 7-12.

JPRS 17756

EEUR-POLAND
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TYPES OF WOOD PEELING MACHINES USED IN THE ~~XXX~~
VENEER INDUSTRY IN EAST GERMANY, BY KARLERINST MAUL,
8 PP.

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~~XXXX ZXXXX~~
JPRS 20070

EUR - GERMANY
ECON JUL 63

235,391

Realization of the Plan of Technical Progress and the Tasks
of the Ministry of Forestry and the Lumber ~~for~~ Industry
for 1964, by Tadeusz Molenda, 12 pp.

En POLISH, per, Przemysl Drzewny, VOL XIV, NO 12,
1963, pp 5-8.

JPRS 23323

EE-Poland
Econ
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The Main Tasks of the Woodworking and
Paper Industries in 1964, by Jan Grudzinski,
10 pp.
POLISH, per, Przemysl Drzewny, No 3, 1964,
pp 1-4.
JPRS 24779

EE-Poland
Econ
Jun 64

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The Use of Wheat Germ as a Nutrient Medium for
Lactic Acid Bacteria in Sugar Mash Fermentation
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POLISH, per, Przemysl Fermentacyjny, Vol IV,
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CSIRO/No 6379

Sci-Biol

Dec 63

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Measurement and Practical Importance of Porosity
and Permeability of Oil-Bearing Rocks, A. Drath,
20 pp.

PCJLHH, par, Przemysl naftowy, Vol IX, Issues 4,
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S.L.A. Tr 139

REUR - Poland

Scientific - Geophysics, *File*

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Measurement of Microhardness in Cast Iron, by K.
Szkowski.
POLISH, per, Prz. Odlew. Vol 12, No 3, 1962,
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Sci - Mat
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OTS 60-21413

PL 480

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~~75~~, 645

S-5221

(DC-2830)

The Effect of Microflora on the Diastatic Value
of Malts, by Boleslaw Smyk, 13 pp.

POLISH, per, Przemysl spozywczy, ^{Vol X,} No 1, 1956,
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JPRS-L-1753-D

EUR - Poland

Sci - Biol, Microbiology

Jul 59

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On the Components of Meat Flavor, by N. Barylko-Pikielna, 9 pp.

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